

Fig 1.

2/28

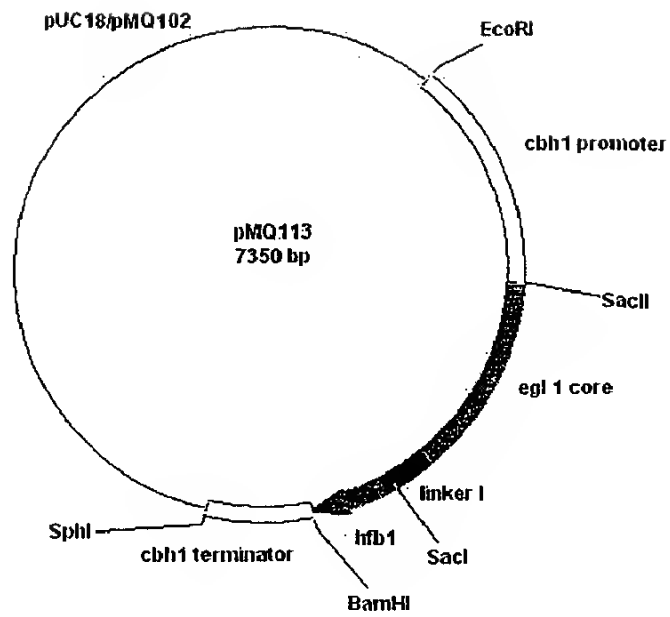


Fig 2.

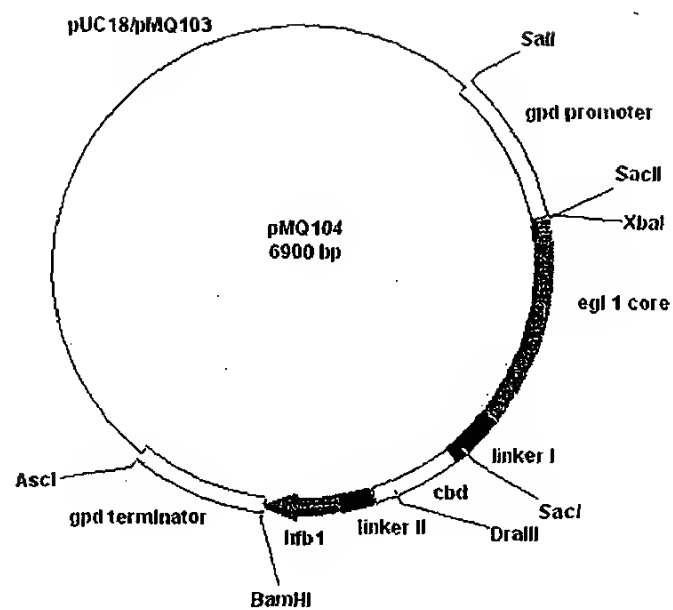


Fig 3.

4/28

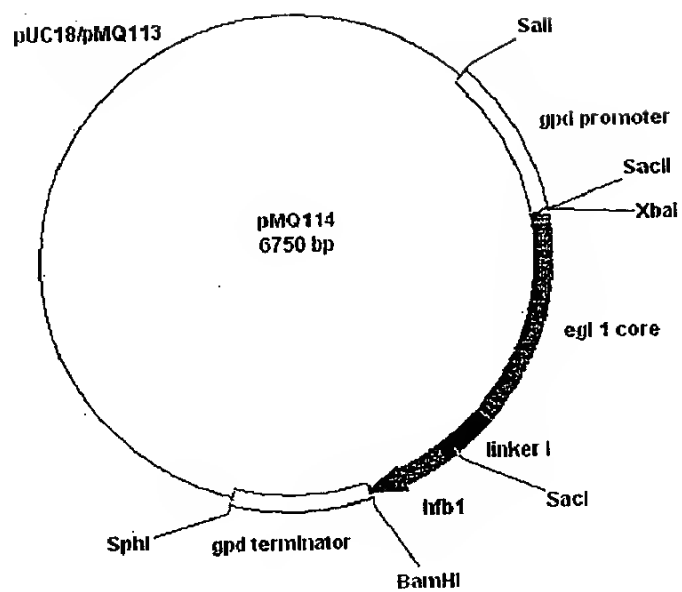


Fig 4.

5/28

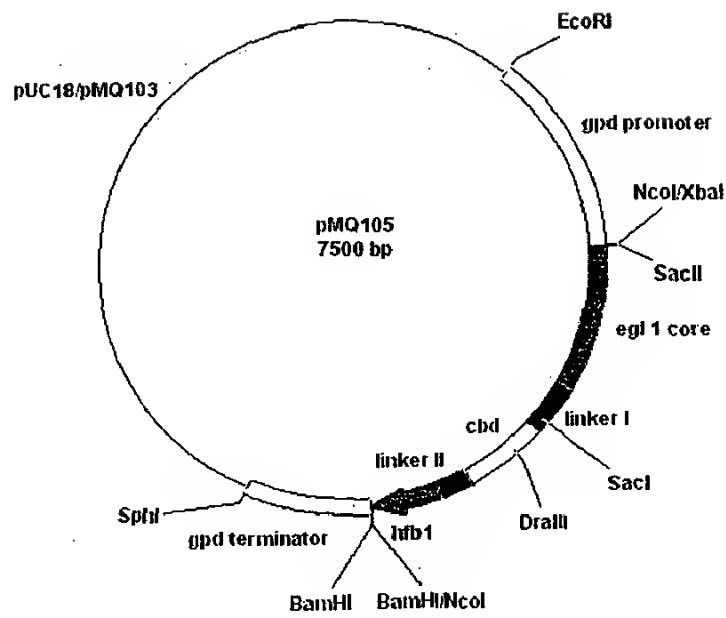


Fig 5.

6/28

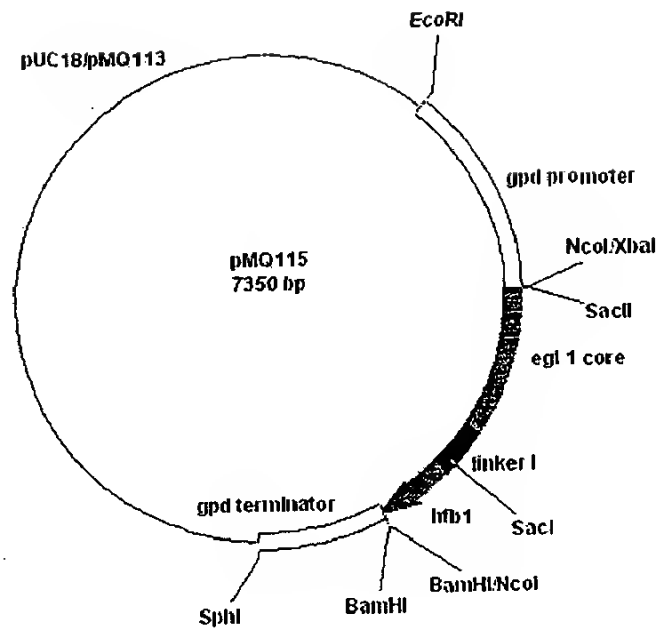


Fig 6.

7/28

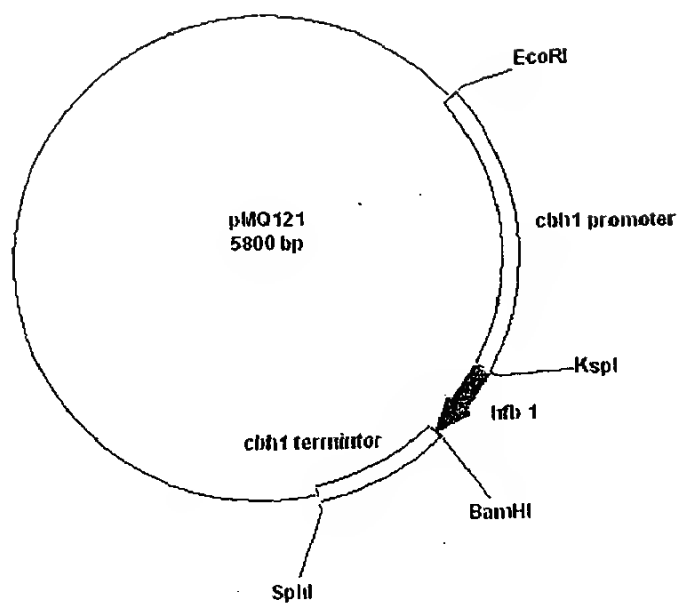


Fig 7.

WO 00/58342

PCT/F100/00249

8/28

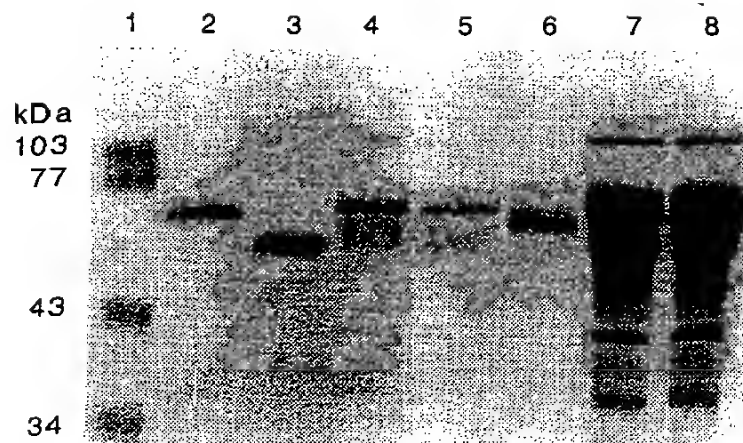


Fig. 8

9/28

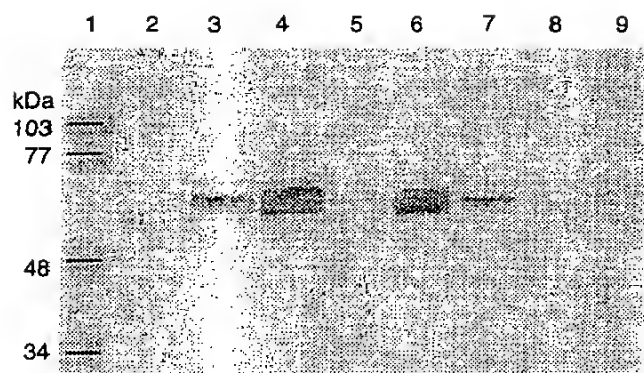


Fig. 9

WO 00/58342

PCT/FI00/00249

10/28

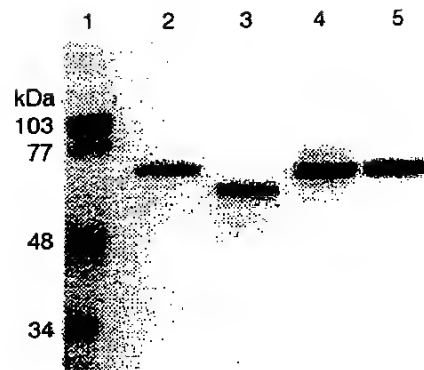


Fig. 10

WO 00/58342

PCT/F100/00249

11/28

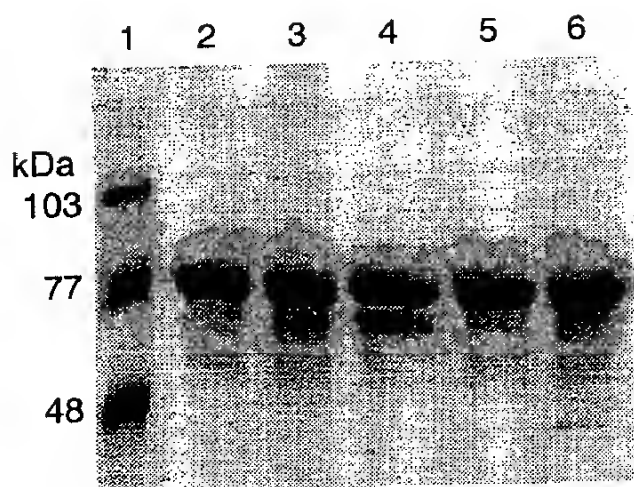


Fig. 11

12/28

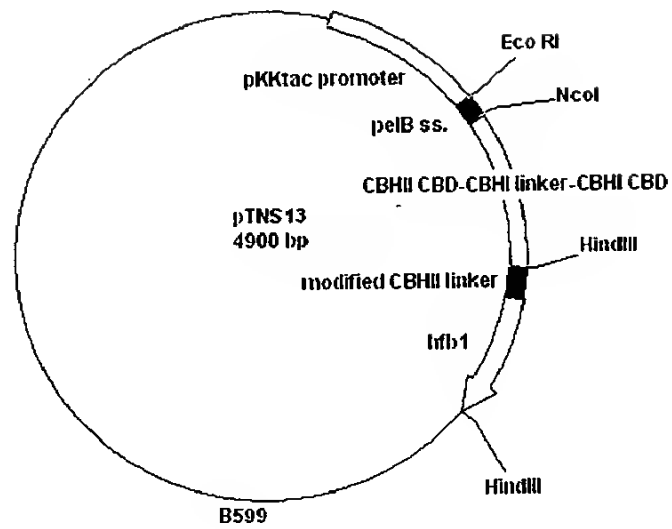


Fig 12.

WO 00/58342

PCT/F100/00249

13/28

1 2 3



Fig. 13

14/28

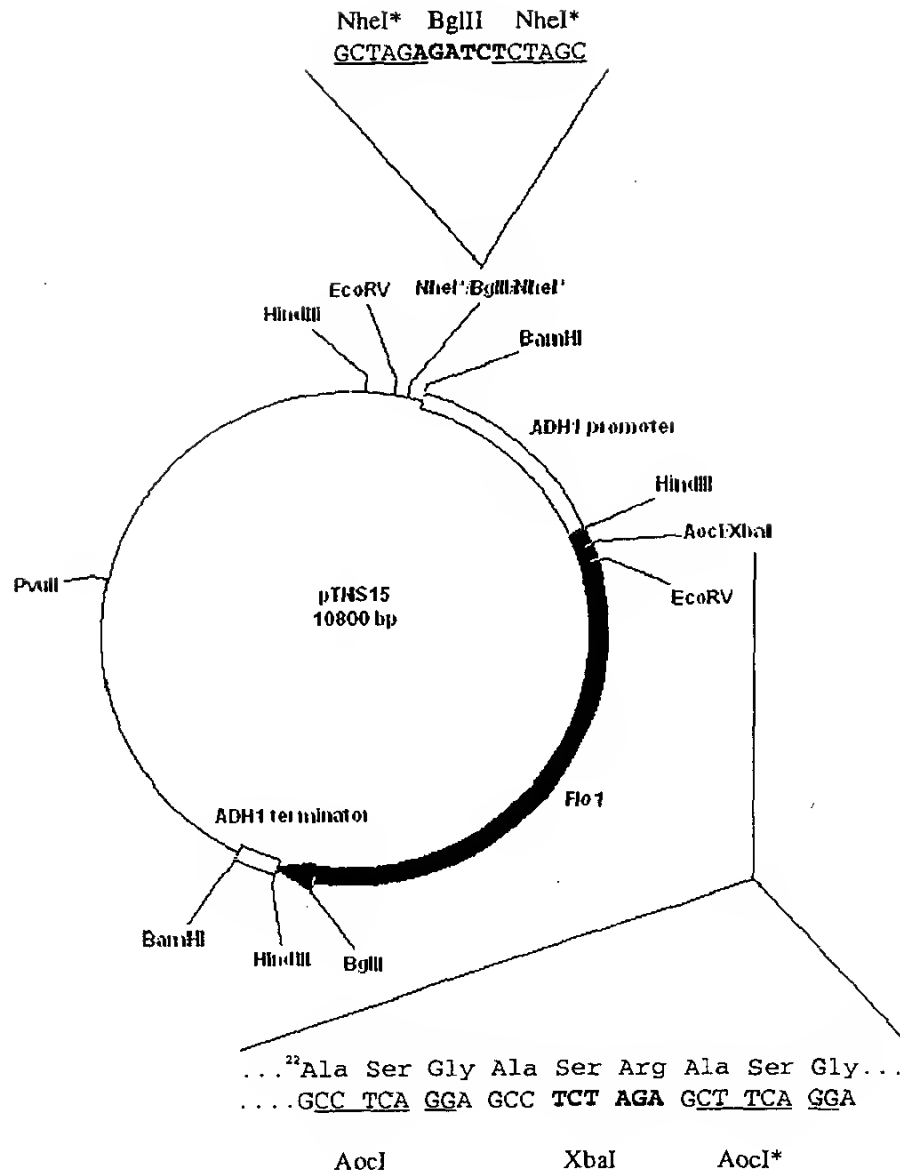


Fig 14.

15/28

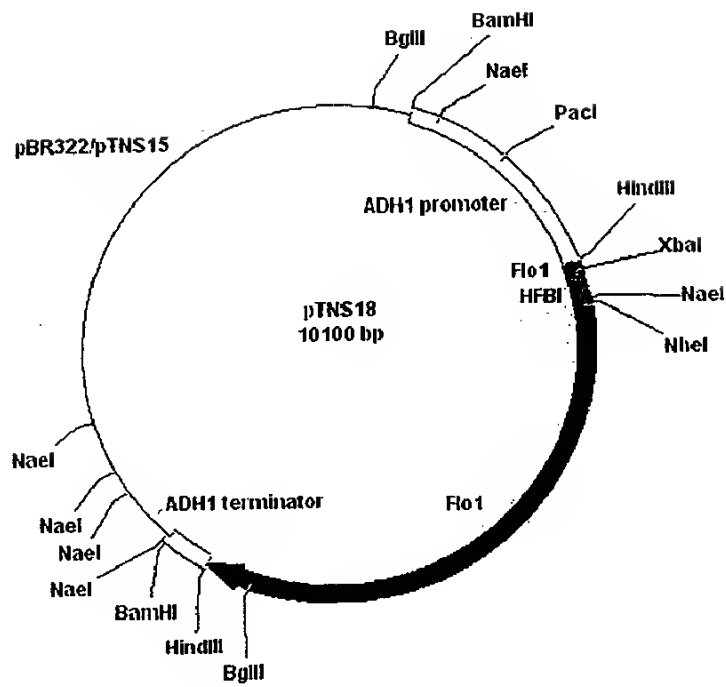


Fig 15.

16/28

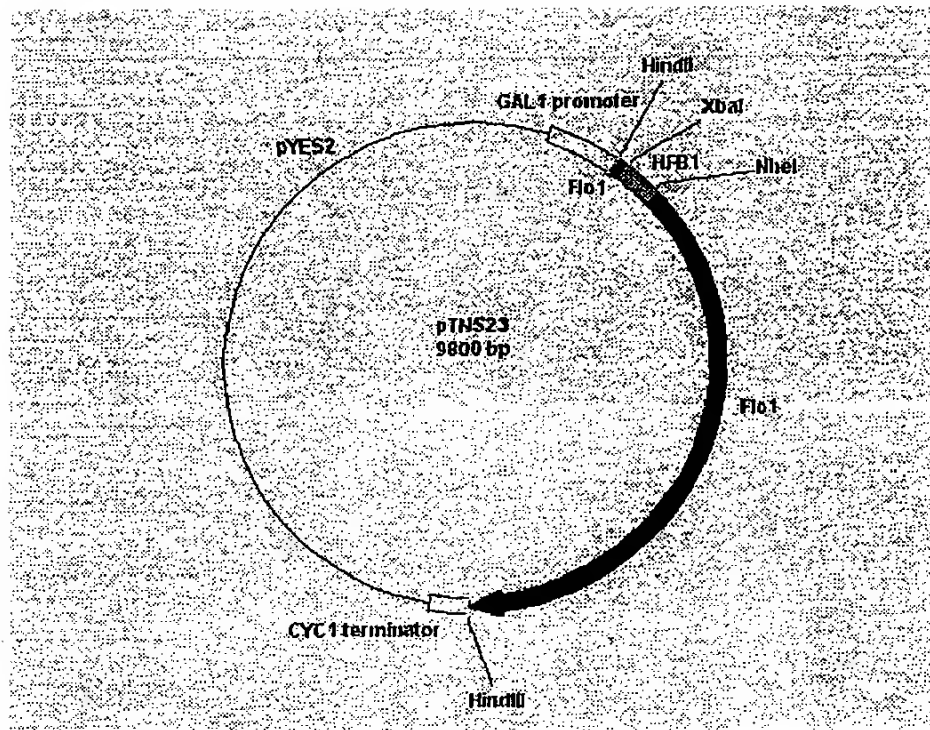


Fig. 16

[illegible]

18/28

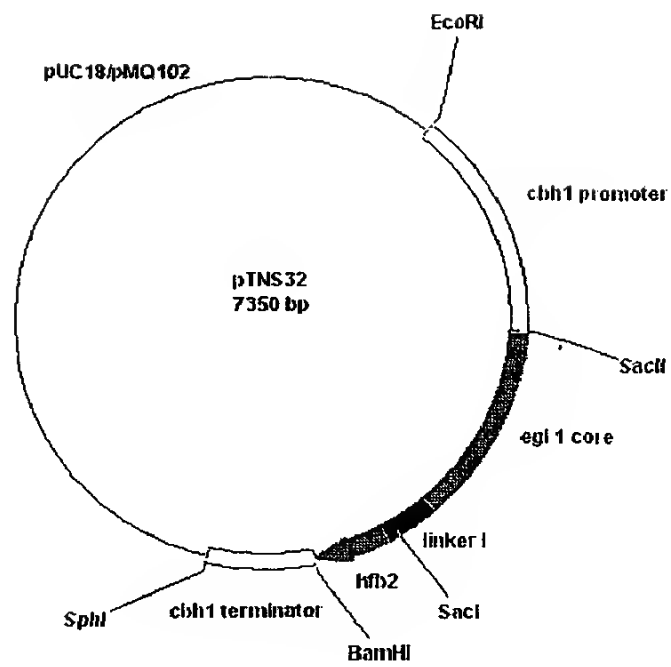


Figure 18.

19/28

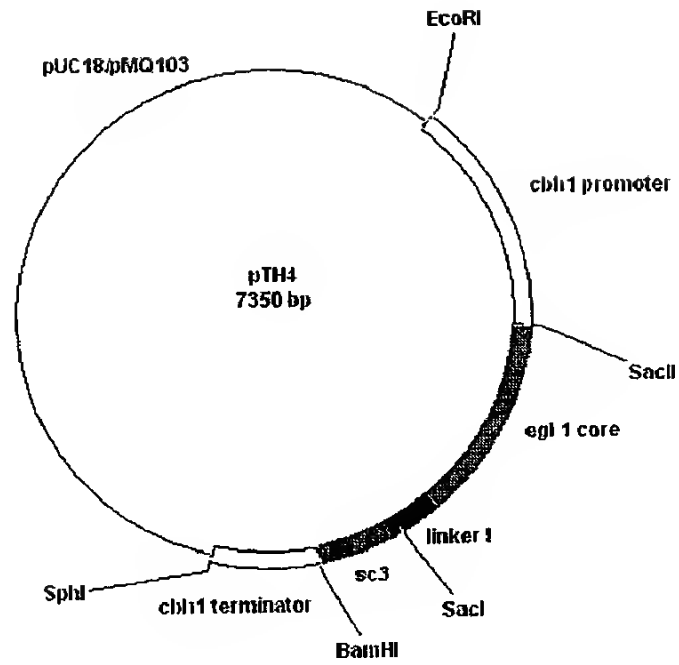


Figure 19

20/28

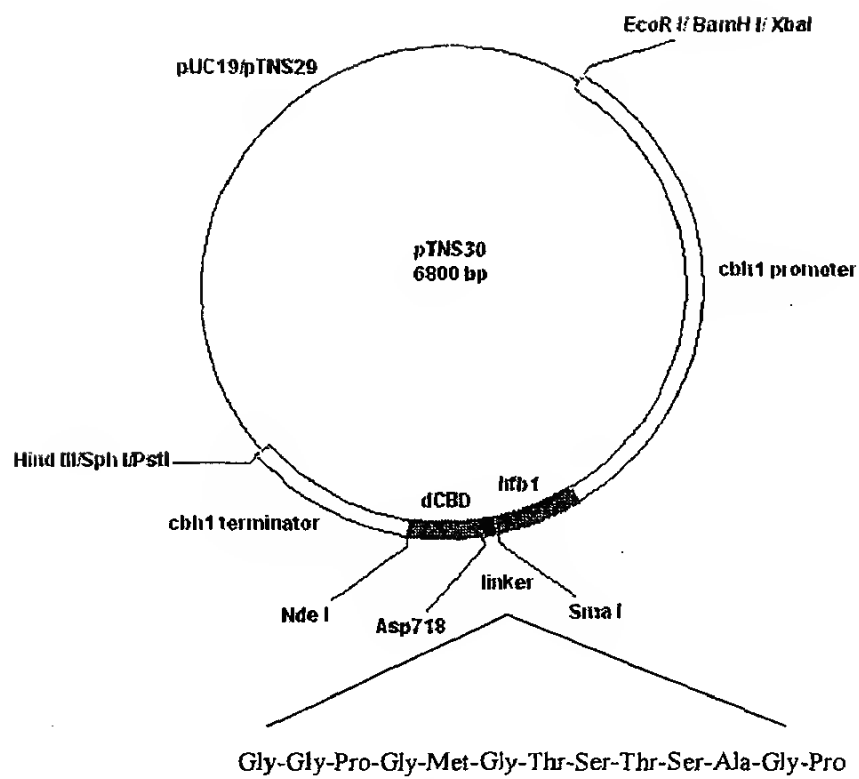


Figure 20.

21/28

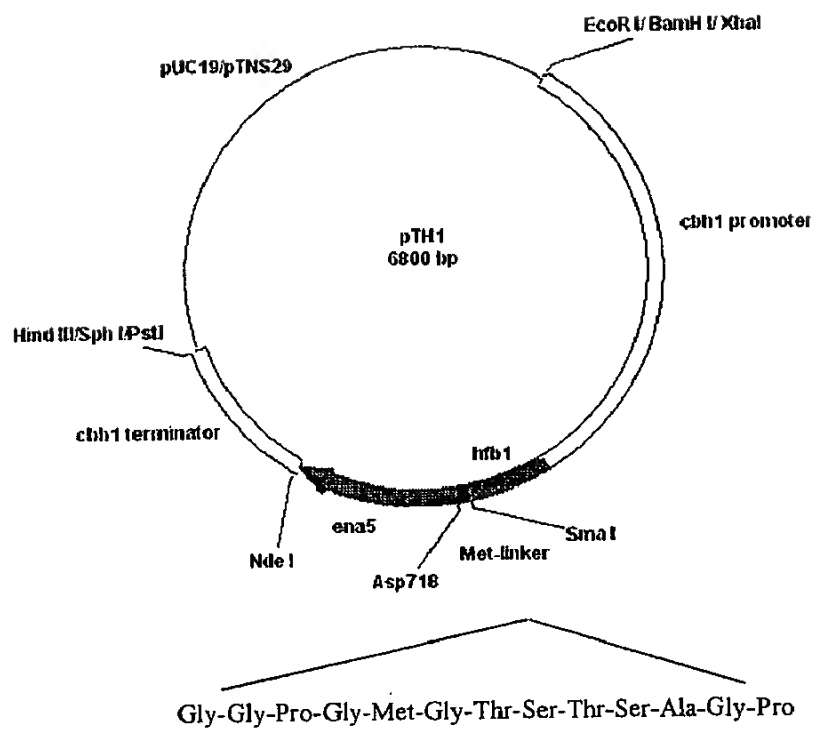


Figure 21

22/28

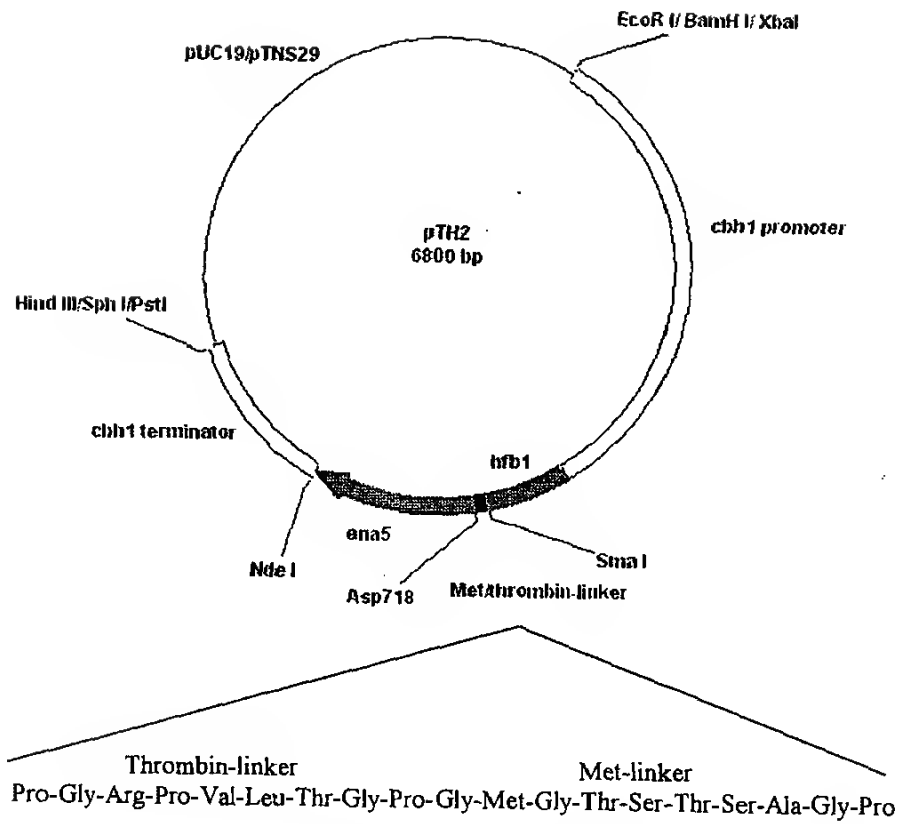


Figure 22

23/28

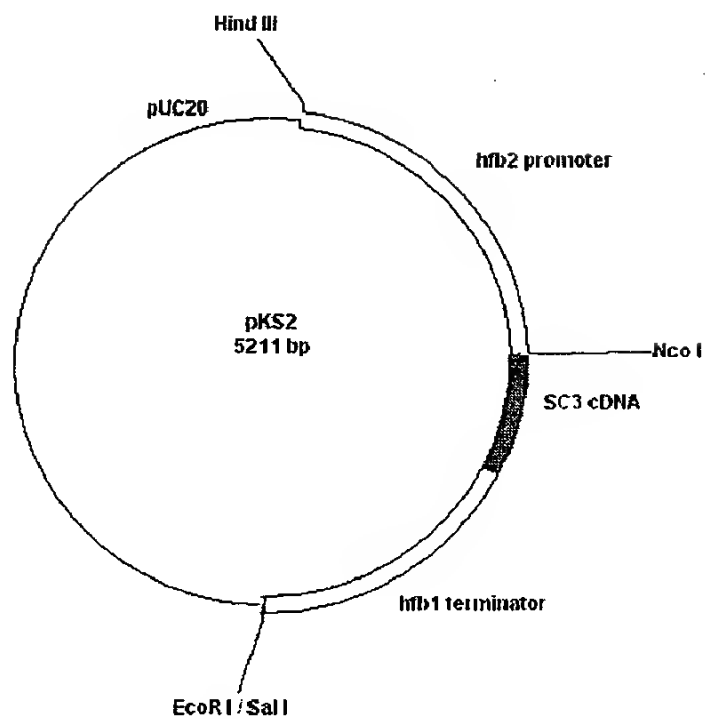
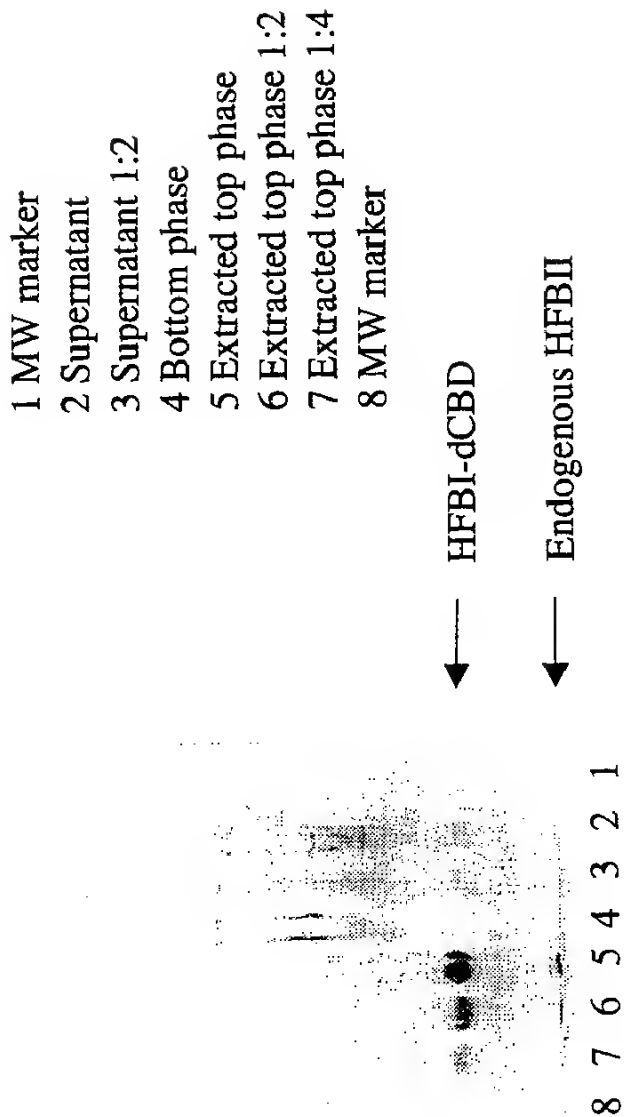


Figure 23

24/28

Figure 24



25/28

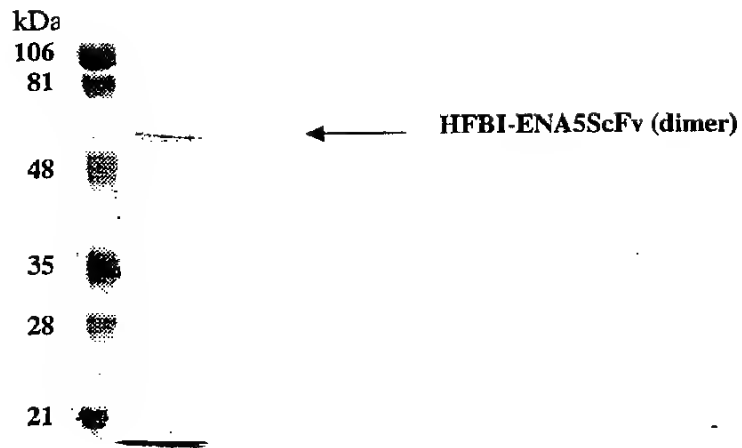


Fig. 25

26/28

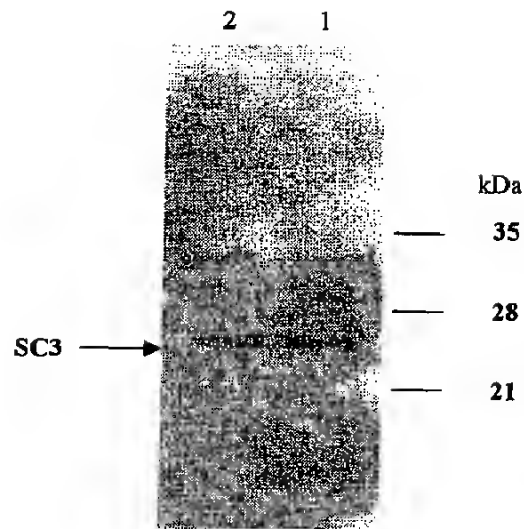


Fig. 26

WO 00/58342

PCT/F100/00249

27/28

HFBI 2% Berol 532

K > 1000

vol. factor = 22,6

yield (teor) = 98%

yield (pract) = 80%

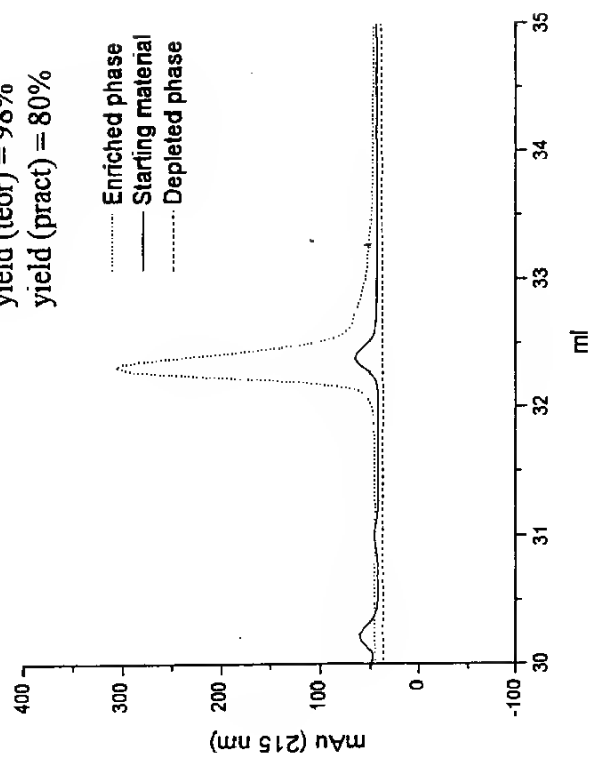


Figure 27

WO 00/58342

PCT/F100/00249

28/28

HFBII 2% Berol 532

K > 78

vol. factor = 11,7

yield (teor) = 88%

yield (pract) = 74%

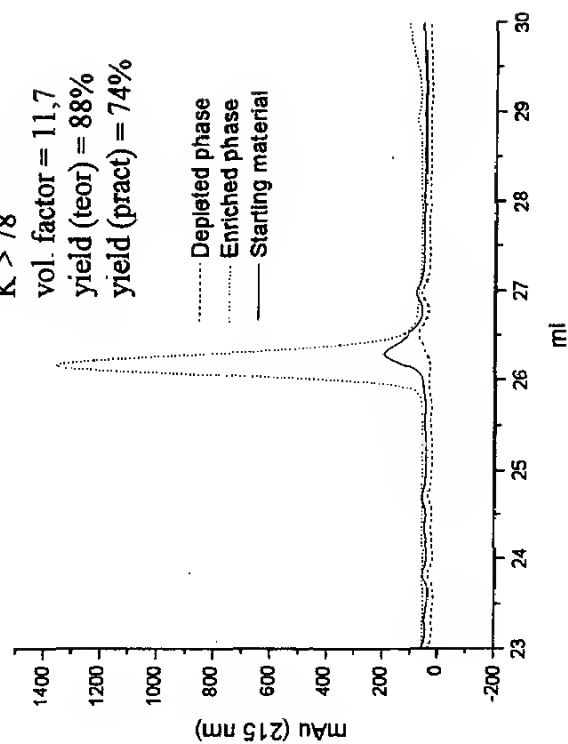


Figure 28